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FORM PTO-1449
INFORMATION DISCLOSURE CITATION

Atty Docket 25908 Serial No. 10/771,337

Applicant

YOKOYA et al.

Filing Date Group A February 5. 2004 Not vet

Group Art Unit /6

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Examiner Initial		Document Number	Issue Date	ENT DOCUMENTS Name	Class	Sub- Class	Filing Date
	А						544
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			FOREIGN PA	TENT DOCUMENTS			
		Document Number	Date	Country	Class	Sub- Class	Translation
PW	М	JP 2001-149095	06/05/01	Japan			Abstract
PW	N	JP 2001-188069	07/10/01	Japan			Abstract
				le, Date, Pertino			
PW	0	Kristens stellate 268-277.	Kristensen, D.B. et al., "Proteome analysis of rat heptaic stellate cells", Hepatology 2000, Vol. 32, No. 2, pages				
PW	P	Yamagata Vol. 34, abstract	Yamagata, Akira, "Proteom Kaiseki", Saibo, Jan. 20, 2002, Vol. 34, No. 1, pages 26-29. With English translation of abstract.				
PW	Q	Yoshisate Hoshi Sa: 4, pages	Yoshisato, Katsutoshi, "Kanzo Saisei no Proteom Kaiseki Hoshi Saibo no Proteom", Gene & Medicine 2000, Vol. 4, No. 4, pages 583-588. With English translation of abstract.				
PW	R	Yoshisato Experimen 357-363.	o, Katsutos ntal Medici With Engl	shi, "Kanzo Sa ne, Feb. 1, 2 ish translatio	isei no Pr 001, Vol.	oteom" 19, No	. 3, page:

Examiner

/Pablo Whaley/ (06/27/2006)

Date Considered

EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicants.

Atty Docket Serial No. 25908 10/771,337 Applicant YOKOYA, et al. FORM PTO-1449 AU6 2 0 2004 Group Art Unit Filing Date RMATION DISCLOSURE CITATION 1631 February 5, 2004 U.S. PATENT DOCUMENTS Sub-Filing Examiner Document Issue Number Class Initial Date Name Class Date AA AR AC AD ΑE ΑF FOREIGN PATENT DOCUMENTS Sub-Trans-Document Class Class lation Number Date Country AG AH AΙ AJ ΑK ALAM OTHER (Including Author, Title, Date, Pertinent Pages, etc.) Ikeda, K. et al., "Short Communication: Expression of Cellular Prion Protein in Activated Hepatic Stellate Cells", American PW Journal of Pathology, Vol. 153, No. 6, pp. 1695-1700, (1998).

Takahara, T. et al., 'MMPs and TIMPs Expression in Hepatic Stellate Cells'', Connective Tissue, Vol. 32, No. 4, pp. 375-381, (2000). AN PW AO Okuyama, H. et al., "The hepatic stellate cell in the post-genomic era", Histology and Histopathology, Vol. 17, No. 2, pp. 487-495, PW (2002). AP Reilly, T. P. et al., 'Expression Profiling of Acetaminophen Liver Toxicity in Mice Using Microarray Technology'', Biochemical and Biophysical Research Communications, Vol. 282, No. 1, pp. 321-328, PW (2001). AQ Okabe, H. et al., 'Genome-wide Analysis of Gene Expression in Human Hepatocellular Carcinomas Using cDNA Microarray: Identification of Genes Involved in Viral Carcinogenesis and Tumor Progression', Cancer Research, Vol. 61, No. 5, pp. 2129-2137, (2001). PW Date Considered Examiner /Pablo Whaley/ (06/27/2006) EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP ' 609.

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	16 101 101111 1448	<i>i</i> F10		Application Number	10/771,337		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			CLOSURE	Filing Date FEBRUARY 5, 2004			
			PPLICANT	First Named Inventor	YOKOYA et al.		
				Art Unit	1631		
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Sheet	1	of	1	Attorney Docket Number	25908	' /	

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials* Cite No. Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-iss number(s), publisher, city and/or country where published. STANTON, Lawrence W., "Methods to Profile Gene Expression," Trend In Cardiovascular Med., Vol. II, No. 2 (2001) at 49-54.		of le T ²	
		STANTON, Lawrence W., "Methods to Profile Gene Expression," Trends In Cardiovascular Med., Vol. II, No. 2 (2001) at 49-54.	
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Examiner Signature	/Pablo Whaley/ (06/27/2006)	Date Considered	
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1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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